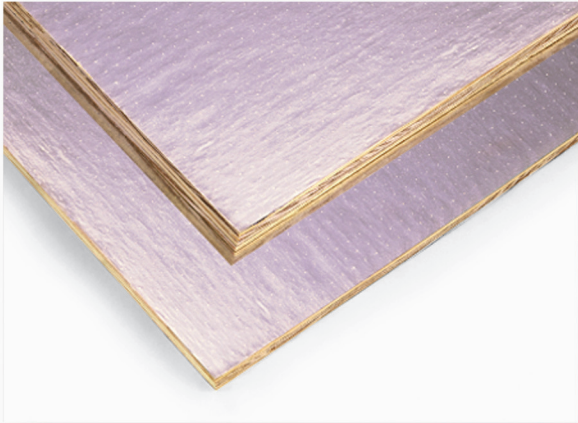


Turn Down Attic Temperatures

Tame Attic Heat While Saving Energy

Thermostat® radiant barrier roof sheathing is ideal for use in hot climates. Made with high-quality plywood or OSB from Georgia-Pacific, it can lower peak attic temperatures by up to 30°F by reducing radiant heat gain in the attic. Since less heat is transferred into living areas through the ceiling, indoor temperatures stay cooler and more comfortable while helping the cooling system operate more efficiently.



Why It Works So Well

Backed with a specially designed aluminum foil/craft paper laminate, this high-quality roof sheathing is installed foil side down facing into the attic space. Since aluminum foil is highly reflective, up to 97% of the radiant heat is reflected from entering the attic.

Excellent Roof Sheathing Choice

Thermostat® radiant barrier is an ideal choice for new homes, additions, and renovations. It's durable and installs as easily as other roof sheathing. Plus, choosing Thermostat radiant barrier can offer long-term savings by helping reduce cooling energy consumption.



What You Don't See Matters.™
Build It Better.®



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For installation instructions, specifications and warranty, please visit www.buildgp.com

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